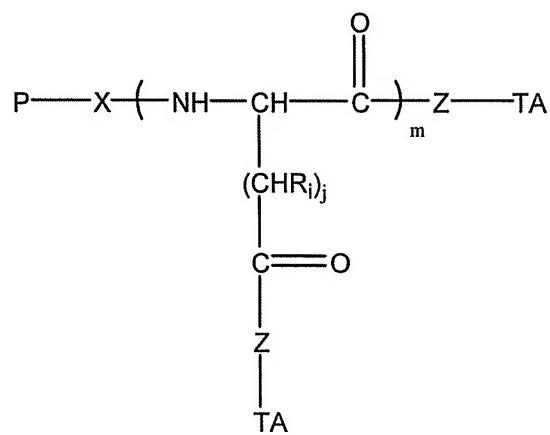


IN THE SPECIFICATION:

Please amend the specification as follows:

Please replace the paragraph at page 2, line 18 to page 3, line 2, with the following rewritten paragraph:

Therefore, the object of the present invention is to provide a conjugate of the hydrophilic polymer-multicarboxyl oligopeptide and drug molecule represented by the following formula:



wherein:

P is a water-soluble hydrophilic polymer;

m is an integer from 2 to 12;

j is an integer from 1 to 6;

R_i is a group selected from the group consisting of H, C₁₋₁₂ alkyl, substituted aryl, aralkyl, heteroalkyl and substituted alkyl;

X is a linking group;

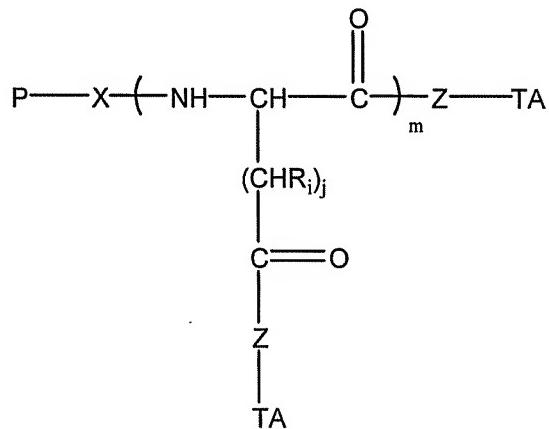
Z is a linking group selected from O and NH; and

TA is a drug molecule.

Please replace the paragraph at page 7, lines 6-23, with the following rewritten paragraph:

Consequently, hydrophilic polymer-multioligopeptide can conjugate to the drug molecules in the same way to replace bio-organic molecules and overcome their

shortcomings of short physiological half-time and short therapeutic duration. The hydrophilic polymer-multicarboxy oligopeptide of the present invention has the following formula:



wherein:

P is a water-soluble hydrophilic polymer, which may be polyethylene glycol, polypropylene glycol, polyvinyl alcohol, polyacrylmorpholine or their copolymer, and polyethylene glycol and its copolymer are preferred;

m is an integer of 2~12;

j is an integer of 1~6;

R_i is a group selected from the group consisting of H, C₁₋₁₂ alkyl, substituted aryl, aralkyl, heteroalkyl and substituted alkyl;

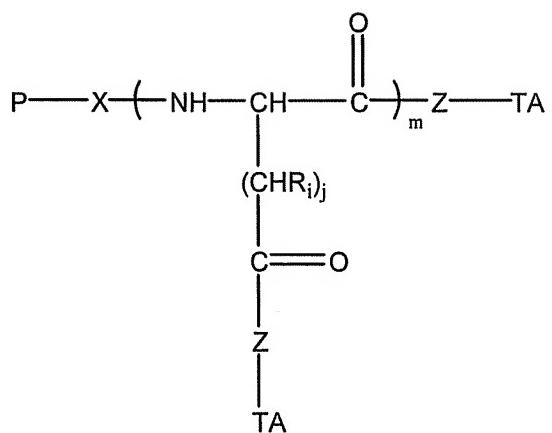
X is a linking group, preferably $(CH_2)_i$, $(CH_2)_iOCO$, $(CH_2)_iNHCO$ and $(CH_2)_iCO$, wherein i is an integer of 1~10;

Z is a linking group selected from O and NH; and

TA is a drug molecule.

Please replace the paragraph under "ABSTRACT" on page 17 with the following rewritten paragraph:

The present invention relates to a conjugate of hydrophilic polymer-multicarboxyl oligopeptide and drug molecule of the following formula:



wherein: P is a water-soluble hydrophilic polymer; m is an integer of 2~12; j is an integer of 1~6; R_i is a group selected from H, C₁₋₁₂ alkyl, substituted aryl, aralkyl, heteroalkyl and substituted alkyl; X and Z are linking groups; and TA is drug molecule. The conjugate has low toxicity and an ability to carry more than one drug molecule to improve solubility, sustain and control drug release, and has a remarkably enhancing effect especially to antitumor drug such as paclitaxel and camptothecin etc.